**Table 12.** **Measure of Association with Infection Status Among Case and Comparison Subjects\***

| Population of Interest | Number of Case Subjects | | Number of Comparison Subjects | | | | |
| | Positive for EBV | Negative for EBV | Positive for EBV | Negative for EBV | Odds Ratio (Positive vs. Negative) | 95% CI | P-value |
|---|---|---|---|---|---|---|---|
| **Children** | 5 | 8 | 27 | 20 | 0.41 | (0.07-1.92) | 0.32 |

\* The results of all other viral testing were negative. Therefore statistical analysis could only be using EBV serology results.